

GOVERNMENT OF ANDHRA PRADESH
ABSTRACT

Labour Employment Training and Factories Department - Employment & Training – Government ITIs / DLTCs and Private ITCs – Recognizing the Centers of Excellence (CoE) Scheme as equivalent to ITI (CTS) qualification for the purpose of recruitment to sub-ordinate posts and services – Orders – Issued.

LABOUR EMPLOYMENT TRAINING AND FACTORIES (EMP) DEPARTMENT

G.O.Ms.No. 99 ,

Dated: 10.11.2010.

Read:-

From the Commissioner of Employment & Training, Andhra Pradesh, Hyderabad ,
Lr.No.SPMU/A3/458/10, dated: 18.10.2010.

ORDER:-

Up-gradation of ITIs into Centers of Excellence (CoE) Scheme was implemented by the Government of India with the objective to produce multi-skilled work force of World standard. The focus in Centers of Excellence is an individual industrial sector covering multiple trades. The highlights of the scheme are introduction of multi-skilling courses during the first year, followed by Advanced / Specialized modular courses in the second year. Industry wise cluster approach, multi-entry and multi exit provisions and Public Private Partnership in the form of Institute Management Committee (IMC) to ensure greater and active involvement of industry in all aspects of training are some of the specialties of the scheme. The main thrust of the program is to provide appropriate infrastructure, equipment, update syllabi and introduce new courses in the ITIs.

2. The Commissioner of Employment and Training, Andhra Pradesh, Hyderabad has implemented Centers of Excellence (CoE) Scheme in 84 Government ITIs, in six sectors namely:- Production and Manufacturing, Automobile, Electrical, Electronics, Fabrication, Apparel and Information Technology.

3. In the letter read above, the Commissioner, Employment & Training, Andhra Pradesh, Hyderabad has submitted a proposal to recognize trainees trained under Centers of Excellence Scheme, for the purpose of recruitment to sub-ordinate posts and services under the Central Government, State Government, Public Sector Undertaking, Boards, Corporations, Grant-in-Aid Institutes and Private Sectors.

4. The Government, after careful examination, hereby accord sanction recognizing Trades covered under Centers of Excellence (CoE) Scheme, as equivalent to that ITI (CTS) qualification, as detailed in the Annexure, to this order, for the purpose of recruitment to sub-ordinate posts and services under the Central Government, State Government, Public Sector Undertaking, Boards, Corporations, Grant-in-Aid Institutes and Private Sectors.

5. The Commissioner of Employment & Training, Andhra Pradesh, Hyderabad shall take further action in the matter accordingly.

(BY ORDER AND IN THE NAME OF THE GOVERNOR OF ANDHRA PRADESH)

D.SREENIVASULU
SECRETARY TO GOVERNMENT

To

The Commissioner of Employment & Training, Andhra Pradesh, Hyderabad.

The Accountant General, Andhra Pradesh, Hyderabad.

The Director of Treasuries & Accounts, Andhra Pradesh, Hyderabad.

The Pay and Accountant Officer, Hyderabad.

All Regional Deputy Directors / Regional Employment Officers / District Employment Officers /

Principals through the Commissioner of Employment & Training, Andhra Pradesh, Hyderabad.

Copy to:

P.S. to Principal Secretary to C.M.

P.S. to Minister (LC, TE & ITIs)

P.S. to Secretary to Govt., LET&F Dept.

P.A. to Joint Secretary to Govt., LET&F Dept.

SF/SC

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SECTION OFFICER

Annexure to G.O.Ms.No. 99, dated: 10.11.2010

Sl. No.	Sector	Module	Trades covered under the Module	Trades Equivalent to Sector
(1)	(2)	(3)	(4)	(5)
1	Electronics	1. Basic Fitting & Soldering	Fitter, Electrician, Sheet metal, Electronics mechanic, Mechanic (R & TV)	Fitter, Electrician, Sheet metal, Electronics Mechanic, Mechanic (R & TV) Instrument Mechanic
		2. Basic Electrical & Electronics	Electrician, Electronics mechanic, Mechanic (R&TV)	
		3. Basic Analog Electronics	Electronics mechanic, Mechanic (R&TV)	
		4. Basic Digital Electronics	Electronics mechanic, Mechanic (R&TV)	
		5. Basic Measuring Instruments	Electronics mechanic, Instrument Mechanic, Mechanic (R&TV)	
		6. Basic Computers	COPA	
2	Apparel	1. Fundamentals of Garment Technology	Cutting & Sewing, Dressmaking	Cutting & Sewing, Dressmaking
		2. Garment Sewing (part-1) Basic sewing	Cutting & Sewing, Dressmaking	
		3. Garment Sewing (part-2) Advanced sewing	Cutting & Sewing, Dressmaking	
		4. Pattern making	Cutting & Sewing, Dressmaking	
		5. Computerized pattern making	Cutting & Sewing, Dressmaking	
		6. Quality control finishing & packing	Cutting & Sewing, Dressmaking	
3	Electrical	1. Basic Engineering skills	Fitter, Carpentry, Sheet metal, Electronics mechanic, Mechanic (R & TV)	Fitter, Carpentry, Sheet metal, Electronics Mechanic or Mechanic (R & TV) Electrician COPA, IT & ESM
		2. Basic Electrical Engineering	Electrician	
		3. Basic Electronics	Electronics mechanic or Mechanic (R&TV)	
		4. Basic Wiring and Winding	Electrician	
		5. Basic Power Generation, Transmission and Distribution	Electrician	
		6. Basic Computers, Operating skills & IT application	COPA or IT & ESM	
4	Production & Manufacturing	1. Basic Fitting & Measurement fitter	Fitter	Fitter Sheet metal worker, welder Electrician, Electronics mechanic, COPA Turner, Machinist Grinder Machinist Turner, Tools & Die Maker
		2. Basic Sheetmetal worker & welder	Sheet metal worker, welder	
		3. Basic Electrical, Electronics & Computer skills	Electrician, Electronics mechanic, COPA	
		4. Basic turning & grinding (including knowledge of material and heat treatment)	Turner, Machinist Grinder	
		5. Basic Milling & Gear cutting (including knowledge of planning, shaping & slotting)	Machinist	
		6. Basic CNC Programming & Operation and Hydraulics & Pneumatics	Machinist, Turner, Tools & Die Maker	
5	Information Technology	1. Basic Electrical & Electronics	Electrical & Electronics	Electrical, Electronics, COPA, IT & ESM, Computer Networking, Fitter, Sheetmetal Computer Hardware Maintenance
		2. Basic Assembling & Maintenance of PCs	Computer Hardware Maintenance / COPA / IT & ESM	
		3. Basic computer and networking	COPA / IT & ESM, Computer Networking / Fitter / Sheetmetal	
		4. Basic office automation	COPA / IT & ESM	
		5. Basic internet and multimedia	COPA/IT & ESM	
		6. Basic Database and processing	COPA/IT & ESM	

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6	Fabrication	1. Basic Fitting & Measurement	Fitter	Fitter, Sheet metal worker, Machinist, Welder, Electrician, Electronics mechanic, COPA
		2. Basic sheetmetal worker & fastening	Sheet metal worker	
		3. Basic machine shop practice (turning, milling & grinding)	Machinist	
		4. Basic welding	Welder	
		5. Metals and surface finishing techniques	--	
		6. Basic Electrical, Electronics & computer skills	Electrician, Electronics mechanic, COPA	
7	Automobile	1. Basic Fitting & Measurement	Fitter	Fitter, Electrical, Electronics Mechanic Auto Electrical & Electronics, Machinist, COPA, IT & ESM, Mechanic Motor Vehicle, Mechanic Diesel
		2. Basic sheetmetal work & welding	Electrical/Electronics/ Mechanic Auto Electrical & Electronics	
		3. Basic Electrical & Electronics	Machinist	
		4. Basic Microprocessor and Computer operation	COPA/IT & ESM	
		5. Basic Petrol & Diesel Engines	Mechanic (Motor Vehicle/Mechanic Diesel)	
		6. Basic of Transmission, Suspension, Steering System & Brakes	Mechanic (Motor Vehicle/Mechanic Diesel)	

D.SREENIVASULU
SECRETARY TO GOVERNMENT

//FORWARDED :: BY ORDER//

SECTION OFFICER